



Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 10559-154001	Application No. 09/539,343
Information Disclosure Statement by Applicant (Use several sheets if necessary)		Applicant Dean P. Macri et al.	
		Filing Date March 31, 2000	Group Art Unit 2672
(37 CFR §1.98(b))			

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	AT	Alliez et al., "Progressive Compression for Lossless Transmission of Triangle Meshes" University of Southern California, Los Angeles, CA, 195-202
	AU	Chow "Optimized Geometry Compression for Real-time Rendering" Massachusetts Institute of Technology, <u>Proceedings Visualization 1997</u> , October 19-24, 1997, Phoenix, AZ, 347-354
	AV	Markosian "Real-Time Nonphotorealistic Rendering" Brown University site of the NSF Science and Technology Center for Computer Graphics and Scientific Visualization, Providence, RI
	AW	Elber "Line Art Rendering via a Coverage of Isoperimetric Curves, IEEE Transactions on Visualization and Computer Graphics, Vol. 1, Department of Computer Science, Technion, Israel Institute of Technology, Haifa, Israel, September 1995
	AX	Zelevznik et al., "SKETCH: An Interface for Sketching 3D Scenes" Brown University site of the NSF Science and Technology Center for Computer Graphics and Scientific Visualization, 1996
	AY	Landsdown et al., "Expressive Rendering: A Review of Nonphotorealistic Techniques" IEEE Computer graphics and Applicatons, 29-37, 1995
	AZ	Raskar "Image Precision Silhouette Edges" University of North Carolina at Chapel Hill, Microsoft Research, 1999 Symposium on Interactive 3D Graphics Atlanta, GA, 135-231, 1999
	AAA	Ma et al., "Extracting Feature Lines for 3D Unstructured Grids" Institute for Computer Applications in Science and Engineering (ICASE), NASA Langley Research Center, Hampton, VA, IEEE, 1997
	ABB	Samet "Applications of spatial data structures: computer graphics, image processing, and GIS" University of Maryland, Addison-Wesley Publishing Company, 1060-1064, Reading, MA, June 1990
	ACC	Dyn "A Butterfly Subdivision Scheme for Surface Interpolation with Tension Control" ACM Transactions on Graphics, Vol. 9, No. 2, April 1990
	ADD	Zorin "Interpolation Subdivision for Meshes With Arbitrary Topology" Department of Computer Science, California Institute of Technology, Pasadena, CA
	AEE	Lee "Navigating through Triangle Meshes Implemented as linear Quadtrees" Computer Science Department, Center for Automation Research, Institute for Advanced Computer Studies, University of Maryland College Park, MD, April 1998

Examiner Signature	<i>Matthew Good-Johnson</i>	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		